

FIGURE 1

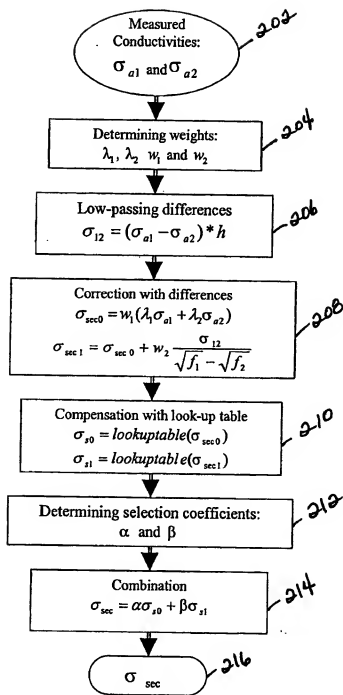


FIGURE 2

Response in Homogeneous Formation (80-inch Array)

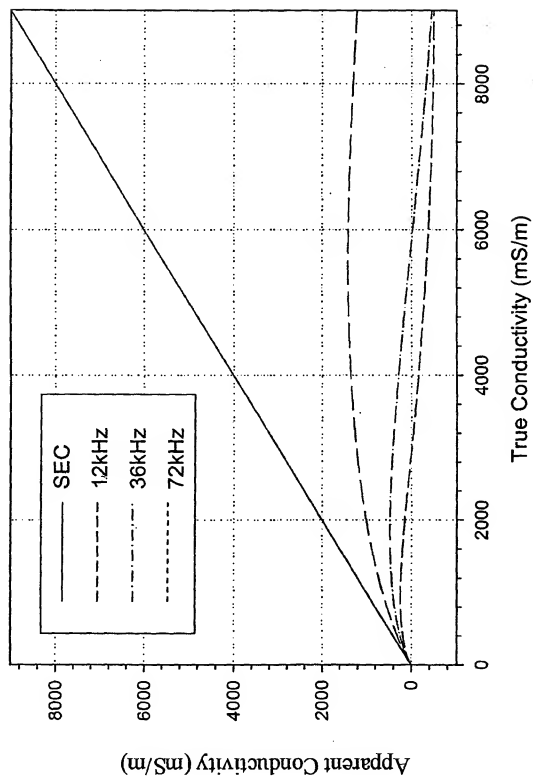


FIGURE 3

**Response in Homogeneous Formation
(12 kHz)**

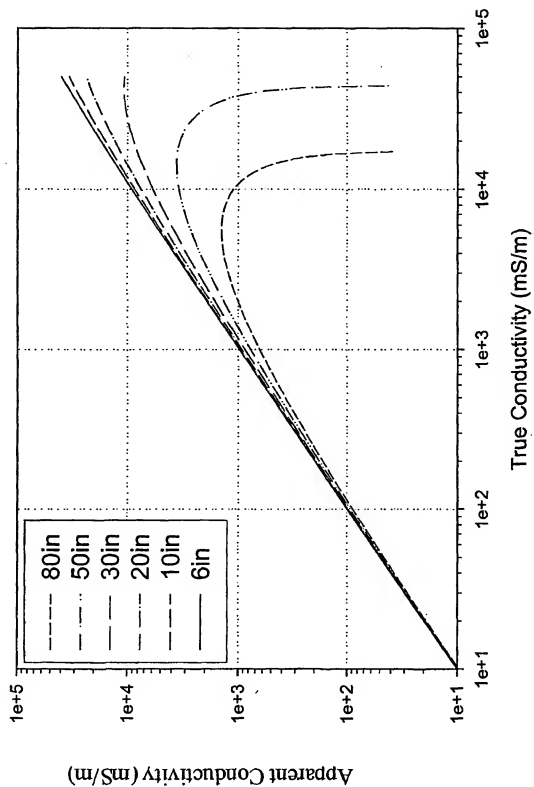


FIGURE 4

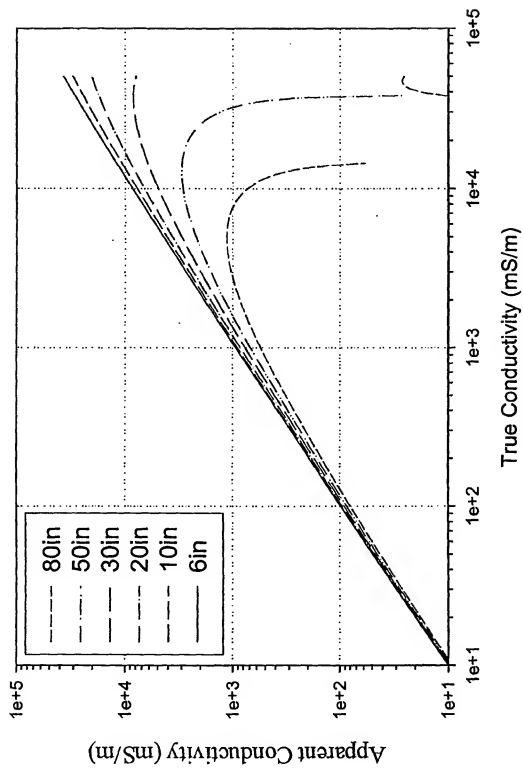


FIGURE 5

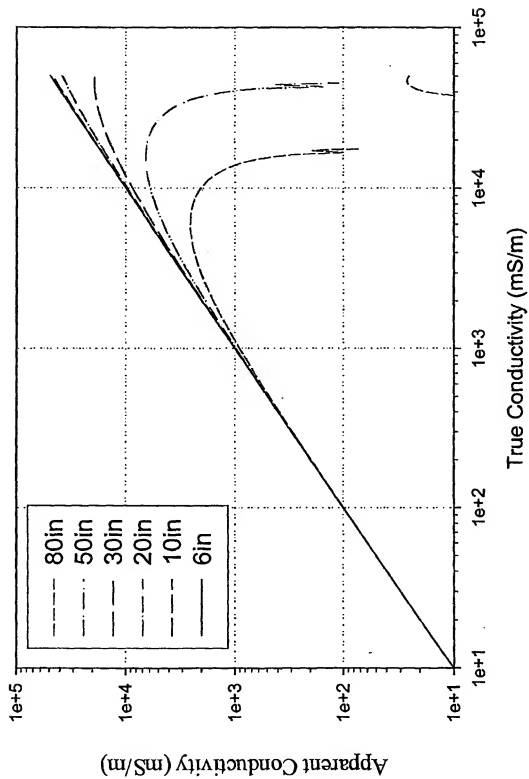


FIGURE 6

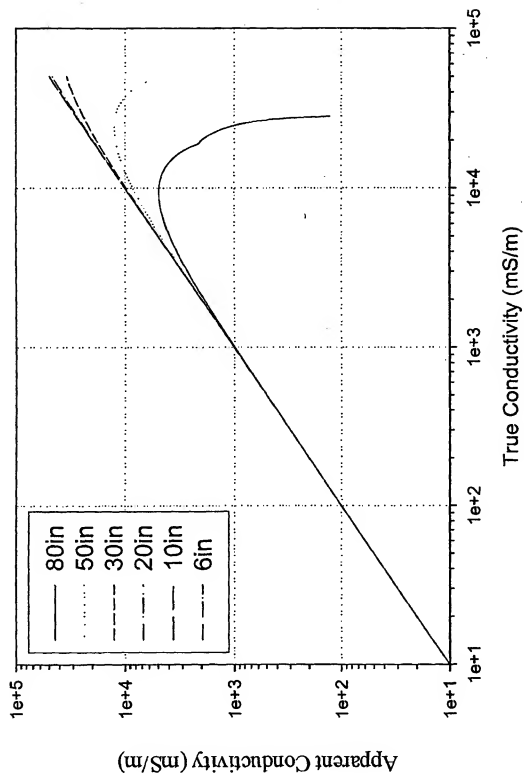


FIGURE 7

Skin-Effect-Corrected Response in Homogeneous Formation

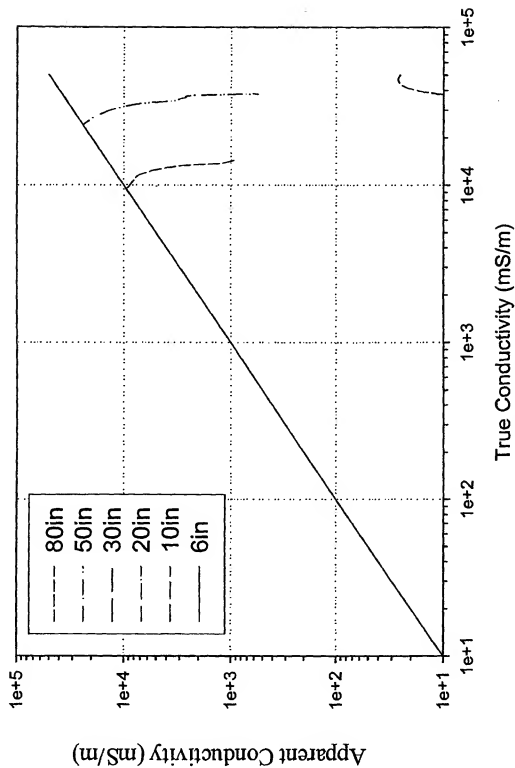


FIGURE 8

**Vertical Geometric Factors
(80-inch Array at 3000 mS/m)**

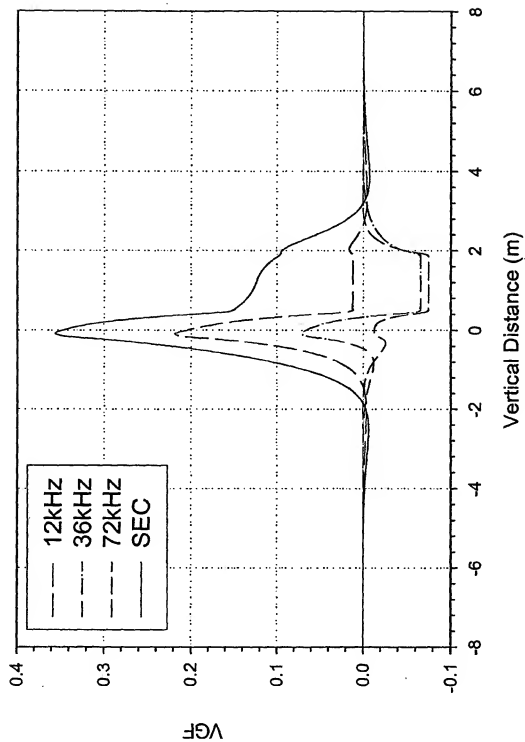


FIGURE 9

Radial Geometric Factors
(80-inch Array at 3000 mS/m)

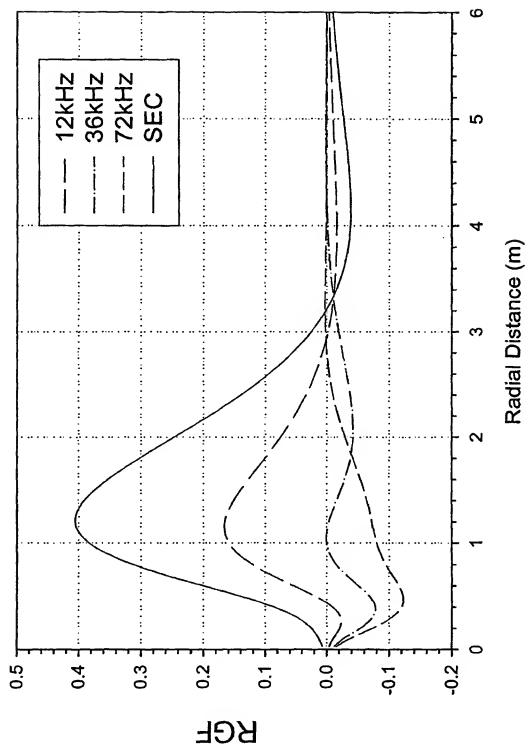


FIGURE 10

Modeled Response at 12 kHz
(Oklahoma Model)

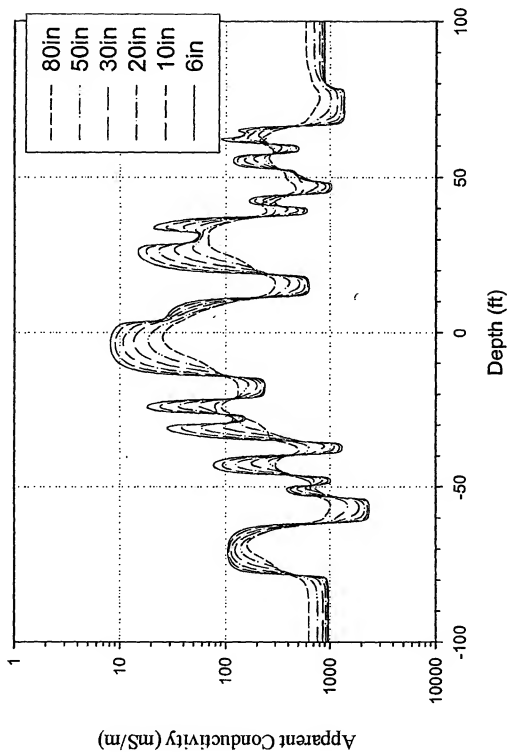


FIGURE 11

Modeled Response at 36 kHz (Oklahoma Model)

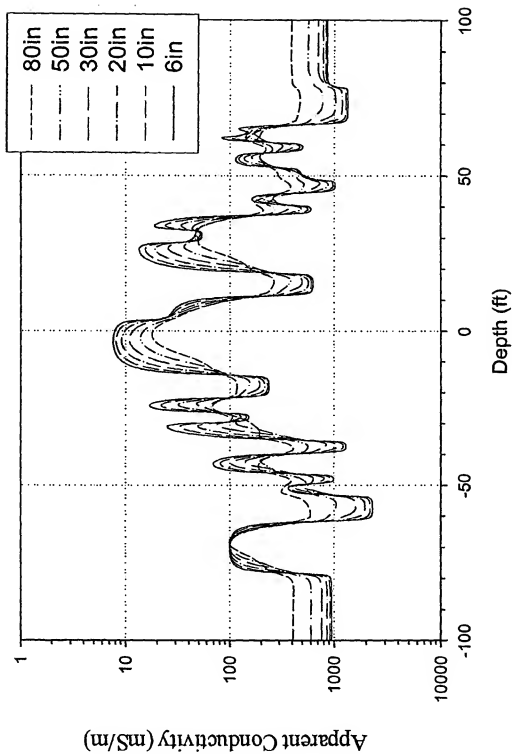


FIGURE 12

Modeled Response at 72 kHz (Oklahoma Model)

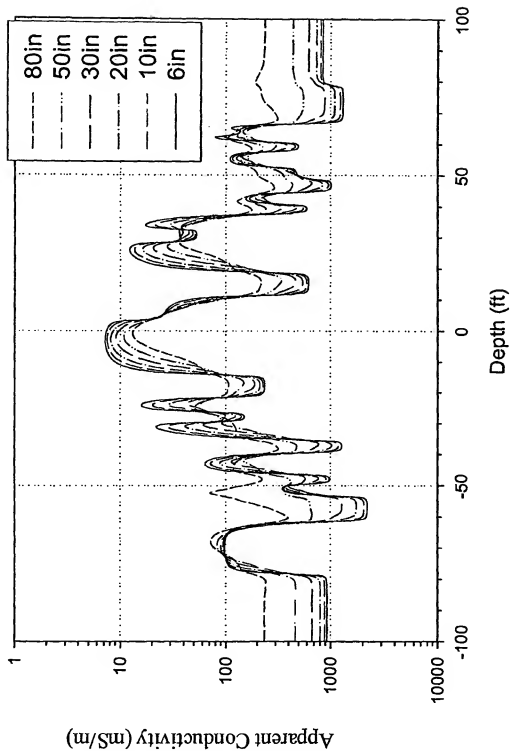


FIGURE 13

**Skin Effect Corrected Response
(Oklahoma Model)**

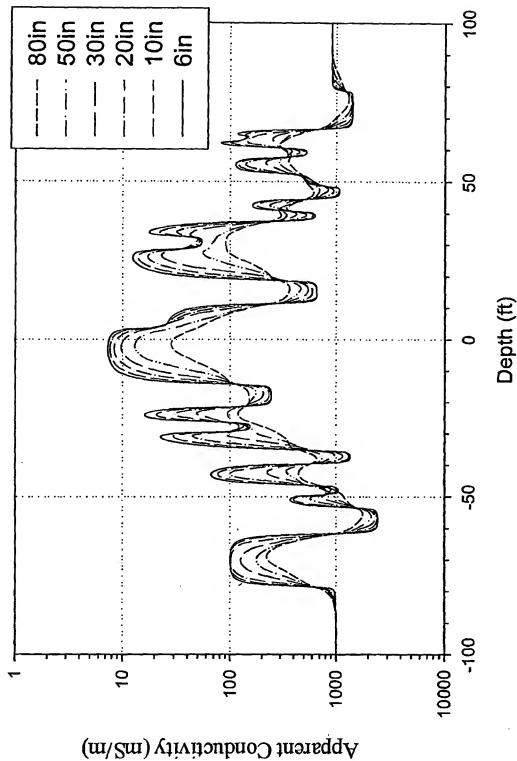


FIGURE 14

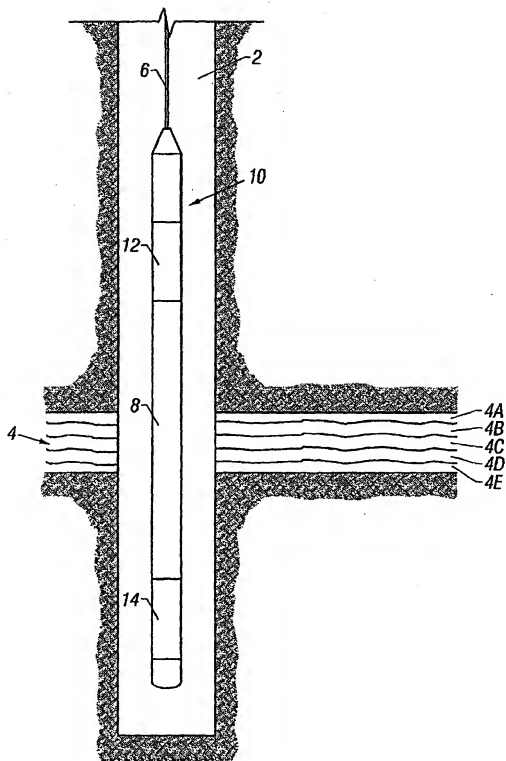


FIGURE 15

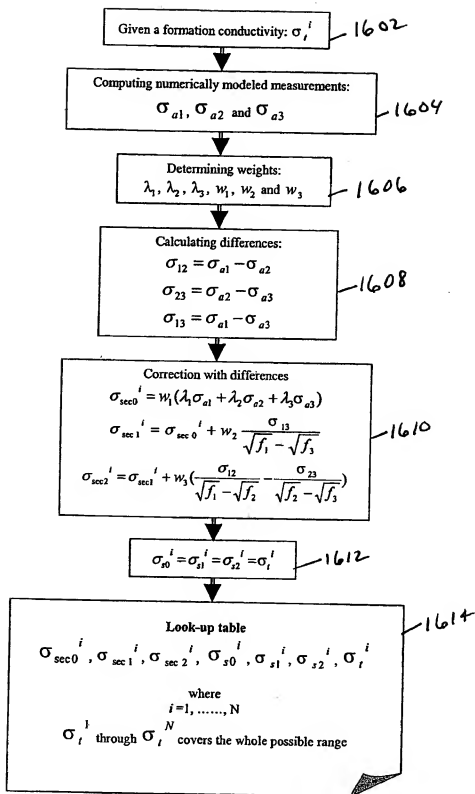


FIGURE 16

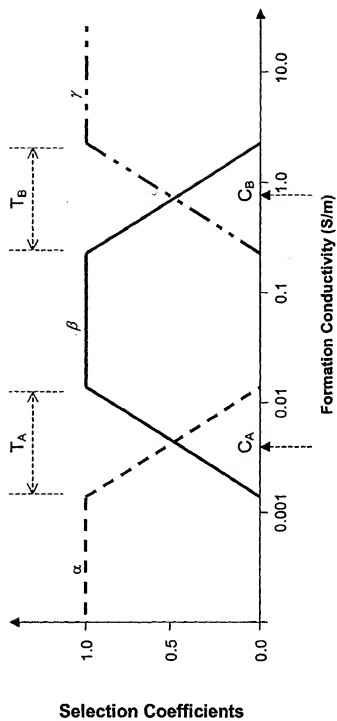


FIGURE 17